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Applicant(s): Yasushi AKIYAMA et al.

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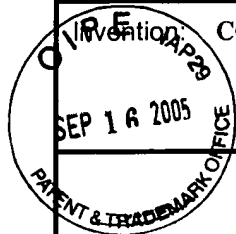
Examiner

WU, Ives J.

Group Art Unit

1713

COMPOSITION FOR ANTIREFLECTIVE COATING AND METHOD FOR FORMING SAME

I hereby certify that this English Language abstract of JP 60-0263141 - 1 Page

(Identify type of correspondence)

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PATENT ABSTRACTS OF JAPAN

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(21)Application number : 59-120567 (71)Applicant : FUJI PHOTO FILM CO LTD

(22)Date of filing : 12.06.1984 (72)Inventor : KOIKE MITSURU

KOBAYASHI KESANAO

TOYAMA TADAO  
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(54) PHOTOPOLYMERIZABLE SENSITIVE MATERIAL

(57)Abstract:

PURPOSE: To enhance storage stability under high temp. and high humidity by forming a protective layer made of a specified org. polymer and an acid.

CONSTITUTION: A photopolymerizable layer and the protective layer transmitting activated rays and substantially impermeable to oxygen and made of a polymer and an acid are laminated on a support in succession. Since PVA and a mixture of PVA and carboxymethyl cellulose are superior in impermeability to O<sub>2</sub>, they are suitable for said polymer, and as said acid, mineral acids and org. acids, preferably, such as malic acid, tartaric acid, the 2-methoxy-4-hydroxy-5-benzoylbenzenesulfonic acid, are used. Both components are dissolved in water or a solvent, such as methanol, to prepare a coating material and the protective layer is formed by coating the photopolymerizable sensitive layer.  
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